

Electrolysis of Cadmium Sulfate Solutions, by
A. M. Ozerov, 7 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXX, No 8,
Aug 1957, pp 1169-1175.

Consultants Bureau

Sci - Chem

Oct 58

75,702

Energy Dependence of the Position Asymmetry in
Muon Decay, by A. I. Mukhin, E. B. Ozerov, B.
Pontecorvo, 18 pp.

RUSSIAN, rpt., Joint Institute for Nuclear Research,
1958.

CIA/TDD X-3072

Sci - Nuclear Physics
Sep 58

73, 814

Interaction of π^- -Mesons With Lead, Copper,
Oxygen and Beryllium Nuclei, by A. E. Ignatenko,
A. I. Mikhlin, E. B. Ozerov, B. M. Pontecorvo,
4 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz, Vol XXXI,
No 4, 1956, pp 546-549.

Amer Inst of Physics
Soviet Physics-JETP
Vol IV, No 3.

Sci - Physics
May 57

47,253

The Scattering of π^+ -Mesons on Hydrogen. I. Angular
Distributions at Energies of 176, 200, 240, 270 and
307 MEV, by A. I. Mikhlin, E. B. Ozerov, B. Pontecorvo
14 pp.

RUSSIAN, no par, Zhur Eksp. i Teoret. Fiz. SSSR,
Vol XXXI, Aug 1956, pp 371-385.

Amer Inst Physics
Soviet Physics JETP
Vol IV, No 2

Sci - Physics

46, 068

Total Cross Section of Negative π -Mesons and
Deuterium Interactions in the 140 to 400 Mev
Energy Region, by A. E. Ignatenko, A. I. Moukhin,
E. B. Ozerov, B. M. Pontecorvo, 6 pp.

RUSSIAN, ~~thrice~~ per, Dok Ak Nauk SSSR, Vol
CIII, 1955, pp 209-212.

AEC Tr 2257

Scientific - Nuclear Physics
Nov 55 CTS/DEX

28,462

Total Cross Sections of Positive π -Mesons
on Hydrogen, by A. E. Igatenko, A. I.
Mukhin, E. B. Ozerov, N. M. Pontecorvo, 4 pp.

RUSSIAN, no per, Zhur Ekaper i Teoret Fiz,
Vol XXX, No 1, Jan 1956, pp7-11.

Amer Inst of Physics
Vol III, No 1
Soviet Physics, JETP

Sci - Physics
Apr 57 GTS

46, 517

Interaction of π -Mesons with Nuclei of Beryllium,
Carbon, and Oxygen in the Energy Range From
140 to 400 MEV, by A. E. Ignatenko, A. I. Mukhin,
E. B. Ozerov, B. M. Pontecorvo, 6 pp.

RUSSIAN, no per, Dok Ak Nauk SSSR, Vol CIII,
1955, pp 395-397.

AEC Tr ~~XXXX~~ 2303

Sci - Nuclear Physics

29,199

79
Effect of Composition of the Organic Material
During Thermal Decomposition of Oil Shale in
Industrial Equipment, by G. V. Ozerov.
RUSSIAN, per, Trudy Tallinskogo Politeknicheskogo
Instituta, Series A, 71, 1956, pp 55-63.
*CPSTI TT 68-50606

G. V. Ozerov
Sci/Int
May 68

41

Effect of Organic Matter in Pyrolytic
Decomposition of Bituminous Shales in
Industrial Plants, by G. V. Ozerov, 9 pp.
RUSSIAN, Trudy Tallinskogo Poletekhnicheskogo
Instituta Seriya A. no. 73, 1956,
pp. 55-63.
CFSTI TT 68-50608

G. V. Ozerov

Sci/L&M
FEB 70

402,472

New Method of Pre-Planting Treatment of Kok-Saghyz
Seeds, by G. V. Ozerov, M. A. Ozerova.

RUSSIAN, Izvestiya Akad. Nauk SSSR, Vol LXXXIII, 11 Mar
1952, pp 311-314. 511 P-1-A

USDA Trans 299

568

USSR

Economic - Agriculture, kok-saghyz (rubber)

Scientific - Biology, kok-saghyz (rubber)

62-15375

Ozerov, I. M.

ALLUVIAL PROSPECTING AND THE ANALYSIS OF
HEAVY CONCENTRATES, CHAPS. 4 AND 6-9:

SELECTED PARTS. [1961] [91]p.

Order from OTS or SLA \$8.60

62-15375

Trans. of selected parts from an unidentified mono.,
n.p., n.d.DESCRIPTORS: *Geology, Geophysical prospecting,
Deltas, *Minerals, *Ores, Geochemistry, Physical
properties, Chemical properties, Deposits.

Contents:

Alluvial prospecting

Means and methods of panning for heavy concentrates

The treatment of heavy concentrates

The analysis of heavy concentrates

Physico-chemical properties of minerals from heavy
concentrates.

(Earth Sciences--Geology, TT, v. 7, no. 12)

I. Ozerov, I. M.

II. Geological Survey of
Canada

Office of Technical Services

Modern Problems of Astrophysics, by L. M. Ozernoy,
12 pp.

RUSSIAN, per, Vest Ak Nauk SSSR, No 9, 1964,
pp 50-57.

JPRS 27720

Sci-Earth Sciences
Jan 65

272,372

121
Questions on the Development of Universal
Balancing Equipment, by L. N. Ozerov, 21 pp.
RUSSIAN, per. Teoriya i Konstruktsiya
Balansirovannykh Mashin, 1963, pp 328-342.
P100773087
FTD-T-24-58-67

Sci/Meth & Equip
Jan 68

L. N. Ozerov

348,350

Ozerov, R.P.
BRONZES VANADIQUES OXYDES À PARTIR DES
ELEMENTS DU PREMIER GROUPE DU SYSTEME
PERIODIQUE (Kislordnye Vanadievye Bronzy Elemen-
tov Pervoi Gruppy Periodicheskoi Sistemy) (Vanadium
Bronzes of Elements in the First Group of the Periodic
System). 24p. (foreign text included) 25refs.

CNRS-XVII 612.
Order from OTS, ITC or CNRS \$0.92 TT-62-28803

Trans. in French of #Zhurnal Neorganicheskoi Khimii
(USSR) 1959, v.14, no.5, p.1047-1054.

DESCRIPTORS: Vanadium, Bronze, Sodium, Potas-
sium, Lithium, Silver, Copper, Oxides, Salts,
Vacuum apparatus.

(Metallurgy - Nonferrous Metals, TT, v. 11, no. 3)

TT-62-28803

I. Ozerov, R.P.
II. CNRS-XVII 612
III. Centre National de la Recher-
che Scientifique, Paris

Office of Technical Services
European Translations Centre

97
Problems in the Development of a Universal
Calculating Machine, by L. N. Ozerov.
Russian, coll, Teoriya i Konstruktsiya Schemirovach-
nykh Mashin. Moscow, 1963, pp. 328-342.
FTB-1-21-88-67

L. N. Ozerov

Sci + Tech Rep
Aug. 67

Neutron Diffraction Study of Magnetic Materials,
by G. S. Zhdanov, R. P. Ozerov, 25 pp.

RUSSIAN, per, Uspekhi Fiz Nauk, Vol LXXVI, No 1/2,
1962, pp 239-282.

AIP

Sov Phys - USPEKHI
Vol XX V, No 1,

Sci

18 Oct 62

XXk

213,583

Tungsten and Vanadium Bronzes, by R. P. Ozerov, 5 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol XCIX, 1954,
pp 93-95.

ABO Tr-5131.

Sci - Min/Metals
Aug 68
List 61

206,087

Phase Diagrams of the Systems V_2O_5 - Na_2SO_4 and V_2O_5 - $NaVO_3$, by V. V. Illaryonov, R. P. Ozerov, E. V. Kil'disheva, 11 pp.

RUSSIAN, per, Zhur Georg Khim, Vol II, No 4, 1957, pp 883-889.

ABC-tr-4054
PL-480

146,348

Sci

Apr 61

PST No 81

Neutron Diffraction Study of the Crystalline Structure
of Solid Hydrogen and Deuterium, by V. S. Kogan, V. G.
Lazarev, R. P. Ozerov, 4 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XL, No 4,
1961, pp 1022-1026

AIP
Sov Phys - JETP
Vol XIII, No 4

169,478

Sci
Sep 61

Relation Between Composition and Structure of
Phosphates in the System $\text{CaO-P}_2\text{O}_5\text{-SiO}_2$ and Their
Assimilability by Plants, by S. I. Vol'fkovich, V.V.
Illarionov, R. P. Ozerov, et al., 9 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 3,
1960, pp 524-532.

Sci

Apr 61

144,338

X-ray Diffraction Study of the Structure of
Sodium and Potassium Oxygen Vanadium Bronzes,
 $\text{MeO}_{0.33}\text{V}_2\text{O}_5$, by R. P. Ozerov, G. A. Gol'dar,
G. S. Zhidnev,

RUSSETAN, per, Kristallografiya, Vol II, No 2,
1957, pp 217-225.

Amer Inst of Phys

Ssi

Feb 60

108,586

Crystal Chemistry of the Oxygen Vanadium Bronzes,
by R. P. Ozerov,

RUSSIAN, per, Kristallographiya, Vol. II, No 2,
1957, pp 226-232.

Amer Inst of Phys

Sci

Feb 60

108,587

The Application of Neutron Diffraction to the Investigation of the Structure of Crystalline Substances, by R. P. Ozerov.

Full translation.

RUSSIAN, per, Uspekhi Fiz Nauk, Vol. XXXVIII, No 3, USSR, 1949, pp 413-427.

AEC Tr 1288

Scientific - Nuclear Physics

Jun 52 CTS

DEX

48543

The System $K_2O-V_2O_5$ in the Region $KVO-V_2O_5$, by
V. V. Illarionov, R. P. Ozerov, E. V. Kildisheva,
6 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol I, No 4, pp
77-782, 1956.

Assoc Tech Serv 47J16R

Sci - Chem
Aug 58

70,499

A Method for the Quantitative X-ray Determination
of the Concentration of a Solid Solution of Carbon
in Apatite, by R. P. Ozerov, 3 pp.

RUSSIAN, per, Zavod Lab, Vol XXIV, No 5,
1958, pp 577, 578.

Instru Soc of Amer

Sci

Apr 60

113,324

The System $K_2O-V_2O_5$ in the Region $KVO_3-V_2O_5$,
by V. V. Illarionov, R. P. Ozerov, 6 pp.

RUSSIAN, per, Zhurnal Neorgan Khimi, Vol I, No 4,
1956, pp 777-782.

AEC-Tr-4585
PL-480

Sci

Mar 63

233,883

Crystal Chemistry of the Oxygen Compounds of Vanadium,
Tungsten, and Molybdenum, by R. P. Ozerov.

RUSSIAN, ^{paper} paper, Uspekhi Khim, Vol XXIV, No 8, 1955,
pp 951-984.

35,637

Tech and Comm Tr
\$272.00

Scientific - Chemistry; Minerals/metals

Chemical Reactions in Vanadium Pentoxide -
Potassium Sulfate and Vanadium Pentoxide -
Potassium Pyrosulfate Systems, by G. K. Boreskov,
V. V. Illarionov, R. P. Ozerov, E. V. Kildisheva,
6 pp.

Full translation

RUSSIAN, per, Zhur Obshch Khim, Vol XXIV, No 1,
USSR, Jan 1954, pp 23-28. CIA D 151105

Consultants Bureau

Scientific - Chemistry

21,893 CTS 66/Mar 55

OPERATIONS OF A FORWARD DETACHMENT IN WINTER
By S. Ozerov 5 pp.

RUSSIAN, per, Voennoy Vestnik, No 1, 1963.

ACSI X-1614-A
ID 2201421

340,293

Sci

May 63

Literature and Contemporary, by V. Gerasov, 12 pp.
RUSMAN, par., Moscow, No 18, Dec 1961, pp 75-87.

JPRS 21,979

USSR
Dec
Feb 64

248,216

90

Investment Casting, by Ye. L.
Baklanik and V. A. Ozerov
RUSSEI, per., 'Ist' rano Vysokiy
Modeling', Ser. VII, 1961, pp 367-370.
ILL REF: 5123.Af (12028)

V. A. Ozerov

Sci-Mechanical
July 68

360,346

Results of Measurements of Positive Ion Concentrations
in the Ionosphere by Means of Ion Traps on the M
Third Soviet Earth Satellite, by K. I. Gringauz, V.
V. Bezrukikh, V. D. Ozerov,

RUSSIAN, bk, Iskusstvennyye Sputniki Zemli, No 6,
1961, pp 63-100.

NASA TR F-8045

170,200

Sci
Oct 61
List 2

US GOV'T only

Measurement of the Concentration of Positive
Ions in the Ionosphere by Ion Traps on the
Third Soviet Earth Satellite, by K. I.
Gringauz, V. V. Bezrukh, V. D. Ozerov,
44 pp.

RUSSIAN, ~~SAFARI~~ bk, Iskusstvennye Sputniki
Zemli, No 6, 1961, pp 63-99.

167,829

3

Amer Meteorol Soc T-R-457
AF Cambridge Res Center

Sci - Geophys
Sep 61

Study of Interplanetary Ionized Gas, the
Energetic Electrons and the Solar Corpuscular
Emission Using Three-Electrode Charged Particle
Traps on the Second Soviet Cosmic Rocket, by
K. I. Gringauz, V. V. Bezrukikh, V. D. Ozerov,
et al, 8 pp.

RUSSIAN, bk, Iskusstvennye Sputniki Zemli,
No 6, 1961, pp 101-107.

167,831

Amer Meteorol Soc T-R-360
AF Cambridge Res Center

Sci - Sp Res, Geophys
Sep 61

(SF-1376)

Freedom of Conscience and the Law, by A. Zhdanov.
V. Ozerov, 6 pp.

RUSSIAN, per, Nauka i Religiya, No 9, 1961,
pp 72-75.

JPRS 10899

UESR

174, 797

Soc

Dec 61

PARAMETER OUTPUT UNITS, BY A. G. FEDOTENKOV,
I. N. GURDY, 14 PP.

RUSSIAN, EN, INTELLIGENCE AND INFORMAT TECH, SOURCE
MATERIALS OF CONFIDENTIALITY TO GEOMETRIC INFORMAT, MACHIN-
ERY PERIPHERAL I AUTOMATICALLY CHANGING TESTS,
RESEARCHERS V MARCH 24-31 JANUARY 1961 GDBA.

RUSSIAN, EK, SPETSIALITEL'NAYA I INFORMAT TESH, SBORNIK
MATERIALOV KONTSENTRII PO OSNOVNYM INFORMAT, MASHIN-
NOM PEREVSU I AVIATSIONNOMU CHTENIYU TEBSTA,
KOSMOSMETRYA V KOSMOS 24-31 YANVARYA 1961 GODA,
MOSKVA, 1962, PP 1-222.

.PUB 11446

SCI-MATH & DATA PROC
DCT 63

346,585

Mechanism of Radical Formation When Ethanol
Solutions of Triphenylamine Frozen at 77°K 42
Are Exposed to Light, by N. V. Verein, G. A. Ozerova,
RUSSIAN, per, Dok Ak Nauk SSSR, Vol CLIV, No 4,
1964, pp 910-913.
Navy Tr 3819
APL T991

Sci - Phys
Jun 64

261,198

14
Classifying Population Maps, by
G. M. Ozerova, 5 pp.
Moscow, 1957, Vest Leningrad Univ.
Ser. Biol. 1, 1957, no 12, pp 166-169.
1051 1-7350 A
10 2004022005

1051
1052
1053

Ozerova, G. M.

2001, 001

New Method of Pre-Planting Treatment of Kok-Saghyz
Seeds, by G. V. Ozerov, M. A. Ozerova.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXXXIII, 11 Mar
1952, pp 311-314. 511 PrrrA

USDA Trans 299

USSR

Economic - Agriculture, kok-sagyz (rubber)
Scientific - Biology, kok-sagyz (rubber)

568

Solubilities and Solid Phases in the $(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2$ -
 $(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2\text{-H}_2\text{O}$ System, by N. I. Ozerova, E. N.
Boitler, E. I. Kozlova, 3 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol VI, No 4, 1961,
pp 966-970.

Cleveland-Elmer Press

Sci
Jun 62

200,413

55

Problem of the Distribution of Mercury in Modern
Deposits, by N. Kh. Aydin'yan, N. A. Ozerova, et al,
10 pp.

RUSSIAN, per. Trudy Inst Geol Rudnykh Mestorozhdeniy,
Petrograd, Mineralog. i Geokhim, 1963, pp 5-11.
JPRS 28931

Sci - Ear Sci

Apr 64

On th

253, 772

On the Genesis of Mercury-Antimony Ores of Southern
Fergana, by N. A. Ozerova, 11 pp

RUSSIAN, per, Geokhim, No 3, 1960

GS

Sci

Aug 62

214,649

Use of primary Dispersion Arlos of Mercury as
the Search for Lead-zinc Deposits, by S. A. Gerasimov,
10 pp.

RUSSIAN, per, Geokhiz, No 7, 1959, pp 658-668

Geokhiz Soc

Sci

172, 908

Oct 61

Enrichment Factors for Sieve Plates in a
Rectification Column, by A. A. Noskov, N. V. Ozerova,
5 pp.

RUSSIAN, per, Zhur, Prikl Khim, Vol XXXIII, No 11,
1960 pp 2506-2511.

CB

Sci

169,444

Sep 61

The Iron-Palladium-Silver System, by A. T. Grigor'ev,
L. A. Panteleimonov, Z. P. Ozerova, 4 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol V, No 18, 1960,
pp 2395-2402.

Cleaver-Hume Press

Sci

Sep 61

170,054

Results of Laboratory Measurements of the
Elastic Properties of Rock, by M. L. Ozer-
skaya, 12 pp.

RUSSIAN, per, Prik Geofiz, Vol XII, 1955,
pp 93-106.

Assoc Tech Serv
71J17R

Sci

Aug 58

72,076

(NY-6499)

On Integration of the Output Voltage of a
Receiver in the Determination of the
Position in Time of a Weak Pulsed Signal,
by Yu. P. Orlovskiy, 13 pp.

RUSSIAN, *Tr. VUZ*, MVO Radiotekh,
Vol. IV, no 3, 1961.

JPRS 11524

179,453

Jha 62

Comparison of Two Decoding Methods For Interval
Codes, by L. P. Kuklev, Yu. P. Ozerskiy. 12 pp.

RUSSIAN, per, Radiotekh Elektron, Vol V,
No 6, 1960, pp 894-901.

PT

Sci

Jul 61

167, 330

OZIERWINSKI, Z. Relation between the foaming process and
the specific surface of glass particles used.
Szkło Ceram. 15(8):199-201 (1964) (Insdoc T. 11150)

Ozierwinski, Z.

Series of Voltages for Heavy Colored Metals
and their Sulfides in Fused Chlorides of Alkaline
Metals, by S. I. Rentel (S. E. Rennel), I. N.
Ozeryanya (E. N. Ozeryanga), 10 pp.

RUSSIAN, no per, Zhur Fiz Khim, Vol XXV, 1951,
pp 1181-1185.

AEC Tr 3000

52, 454

Sci - Min/met; Physics
Sep 57

Tissue Culture Investigation of Antivirus Properties of Actinomycetes Isolated From Ukrainian Soil, by N. M. Ozeryanskaya, N. A. Zadorozhnaya.
11 pp

RUSSIAN, per, Antibiotiki, Vol 8, No 7, 1963,
pp 611-613.

SLA-TT-64-19293

N. M. Ozeryanskaya

Sci/B&H
Jul 66

305,928

Series of Voltages for Heavy Colored Metals
and their Sulfides in Fused Chlorides of Alkaline
Metals, by S. I. Rentel (S. E. Rennel), I. N.
Ozeryanya (E. N. Ozeryanga), 10 pp.

RUSSIAN, no per, Zhur Fiz Khim, Vol XXV, 1951,
pp 1181-1185.

AEC Tr 3000

52, 454

Sci - Min/met; Physics
Sep 57

Mechanism of Hydroxylation of Proline, by
N. Fujimoto, H. Ozawa.

JAPANESE, per, Koso Kagaku Shimpojiun, No 14,
1962, pp 28-30.

HTH 10-1-62

Sci. - Chem

Dec 62

218,881

12
Facts Relating to the Hydrobiological Character-
istics of the Mirak-Basak Reservoir During the
First Year of Its Existence, by V. E. Ozhegova.
RUSSIAN, per. Trudy Zemel'noye Sostoyaniya po
Tipologii i Ekolog. Charakteru Sibiri. Izv.
Inst. Vod. Uch. Zemy SSSR, 1962, pp 172-177.
NLI RIS 2938

Sci-B and M
Nov 67

V. E. Ozhegova

345.272

(DC-3000)

Education (1), by Wladyslaw Ozga, 27 pp.

Yearbook

POLISH, ~~Yr~~ Rocznik Polityczny i Gospodarczy,

year 1960, pp 741-761.

JPRS 12113

Esur - Poland

Soc

Feb 62

182,332

(DC-4982)

Plan for Development of Education in 1961-1965,
by Wladyslaw Ozga, 4 pp.

POLISH, np, Zielony Sztandar, Vol XII, No 94,
23 Nov 1960, p 3.

JPRS 6920

EEur - Poland

Soc

Mar 61

142,653

Discussion on the Problems of School Reform in
People's Poland, by Wladyslaw Ozga, Roman Polny,
7 pp.

RUSSIAN, per, Sovet Pedagog, No 1, 1959, pp 96-109.

Internatl Arts and Sci Press
Vol I, No 5

USSR

Soc

Jun 59

89,619

The Uye-Kale-Ordu Road, by N. Ozgul, 3 pp.

TURKISH, bul, Karayollari Bulteni, No 98,
Ankara, Dec 1958, pp 6-8. Call No TB 4, K 18.

AMS

RE/A - Turkey
Geo
Jun 59

89,100

The Parkland Reservoir, by V. E. Ozhegova
and V. A. Maksimov, 13 p.

55

RUSSIAN, part, 12 Gostiz Mashino-Issled
Inst. Chernogo i Rechnogo Khimicheskogo Khim.

Vol. 1, No. 2, 1961, pp. 248-260.

*REF ID: A6-51056

V. E. Ozhegova

Sci-Eng Sci & Astron

Ref ID

The Analysis of One Type of Automatic Tuning
Circuit in a Klystron, by V. A. Benderskiy,
B. V. Ozherelyev, 8 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol V, No 3,
1960, pp 502-507.

PP

Sci
Aug 61

167,139

Optical Sensitization of Photographic Emulsions.
IV. Spectral Distribution of Sensitization Affected
by the Conditions Existing While Dye is Added to the
Emulsion, by Yu. N. Gorokhovskiy, E. I. Ozherelyeva,
13 pp.

RUSSIAN, per, *Uspekhi Nauchnoy Fotografii*, Vol III,
1955, pp 110-118.

CIA/FDD IX-623
NOT RELEASABLE TO FOREIGN NATIONALS

Sci - Physics
Jan 59

USIB INTERNAL USE ONLY

89,839

Investigations on Optical Sensitization of Photographic Emulsions. V. Relationship Between the Spectral Distribution of Photosensitivity and Light Absorption of Sensitized Photographic Emulsions, by Yu. N. Gorokhovskiy, E. I. Ozharel'eva, 13 pp.

RUSSIAN, per, Uspekhi Nauch Fotograf, Vol III, 1955, pp 119-128.

CIA/VID XX-510

NOT RELEASABLE TO FOREIGN NATIONALS

Sci - Physics
Oct 58

SLA R-4238

IAC INTERNAL USE ONLY

74,050

61-23356

Ozherel'eva, M. N.
PURIFICATION OF WASTE WATER FROM A WOOL
SCOURING WORKS (Ochistka Stochnykh vod Fabriki
Pervichnoy Obrabotki Shersit). [1961] [6]p. 1 ref.
[DSIR LLU] M 2976
Order from OTS or SLA \$1.10

61-23356

Trans. of Vodosnabzheniye i Sanitarnaya Tekhnika
(USSR) 1959, no. 12, p. 14-15.

DESCRIPTORS: Purification, Water supplies, Sanitary
engineering, *Chemical waste, *Woolen textiles
*Textile industry.

I. Ozherel'eva, M. N.
II. DSIR LLU M. 2976

Office of Technical Services

(Engineering--Sanitation, TT, v. 6, no. 3)

New Data on the Existence of Continental Permian Deposits on the Eastern Slope of the Southern Urals, by I. P. Varlamov, L. D. Oshigamova, 2 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Earth Sciences Section, Vol CXLVII, No 4, Nov, Dec 1962, pp 895-895.

Amur Geol Inst

Sci.
Nov 64

268,419

Detection of Lead in Ores by the Trituration
Method, by E. P. Ozhigov, M. A. Rafienko, and
I. K. Ivanenko, 2 pp.

Full text

RUSSIAN, bino per, Zhur Anal Khim, Vol XI, No 3,
May/Jun 1956, pp 361-362. CIA 9007075 C, Reel No 61

Consultants Bureau

Sci - Chemistry
Dec 56 CTS

41,407

Detection of Fluorine in Minerals and Ores by a
Titration Method, by E. P. Ozhigov, 2 pp.

Full tr

RUSSIAN, bimo per, Zhur Anal Khim, Vol XI, No 3,
May/Jun 1956, pp 363-364. CIA 9007075 C, Reel No 64

Consultants Bureau

Sci - Chemistry
Dec 56 CTS

44,408

On Some Regularities of the Relative Atomic Abundance
of the Principal Isotopes and Isobars, by E. P.
Ozhigov, 4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIV, No 9,
Sep 1955, pp 1637-1639. CIA C 42158.

Sci - Chemistry

Consultants Bureau

35,008

Jan 1956/Dex

The Number of Isotopes As a Function of the
Atomic Weights of the Elements, by E. P. Ozhigov,
4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIII,
No 1, 1953, pp 3-6.

CIA D 182354

Consultants Bureau

Scientific - Chemistry

CTS/DEK

17,998

Detection of Boron in Silicate Ores by a
Trituration Method, by E. P. Ozhigov, V. S.
Lozinskaya, 4 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XVI, No 3,
1961, pp 315-318.

CB

Sci

Jun 62

201,353

(CSO: 1878-N)

Chemists of the Far Eastern Branch of the Siberian
Department of the Academy of Sciences USSR - to
Agriculture, by Ye. P. Ozhigov, 5 pp.

RUSSIAN, per, Izvestiya Sibirskogo Otdeleniya
Akademii Nauk SSSR, No 8, 1961, pp 137-139.

JPRS: 15,204

Sci - Biology
Sep 62

210,986

Element-Analogs of the Periodic System, by E. P.
Ozhigov, 1 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIII,
No 2, 1953, pp 177-179.

Consultants Bureau

Scientific - Chemistry

CIS/DEX

18,034

OZHGICHIN, N.

Periodical, Vest
Voennoye Flot, No 11,
1947The Influence of Control
Methods on the
Characteristics of
Turbojet Engines

Military-Jet Engines

Scientific-Engineering
Power Plants, Engines
Turbojets

Russian

UNCLASSIFIED

AIC F-TS-6162-RE, 23 pp.

Doc. no. 1050

Dec cts 1950

The Quality of Water in the Circulation Water
Supply Systems of the Iron and Steel Works, by
Minservich, Ozhigashov. UNCLASSIFIED

RUSSIAN, par, Stal, No 4, 1958, pp 379-383.

British Iron and
Steel Ind 985

Sci - Mlb/Hoc
Dec 58

78,301

A Comparative Evaluation of Qualitative Reactions for
Diameth Carried out by Trituration, by E. E. Ozhigov.
2 pp. UNCLASSIFIED.

Zhur Ansk Khim,
RUSSIAN, Per, ~~XXXXXXXXXXXX~~, Vol VEE, No 3, 1953.
pp 175-177.

Consultants Bureau

Scientific - Chemistry

17.08

Detection of Beryllium When No Precious Metal
Vessels Are Available, by E. P. Ozhigov, T. I.
Vedernikova, 4 pp.

RUSSIAN, bino per, Zhur Anal. Khim, Vol XI, No 1,
Jan/Feb 1956, pp 111-113. CIA 542769 C, reel 4,

Consultants Bureau

Sci. - Chemistry

37,389

Aug 1956

Nuclear Periodicity of the Mendeleev Type, by E. P.
Oshigov, 10 pp.

Full translation.

RUSSIAN, per, Zhur Obshch Khim, Vol XXI, No 11,
Nov 1951, pp 1931 - 1939. CIA D 182341

Consultants Bureau
152 West 42nd Street
New York 18, N. Y.

Scientific - Chemistry

May 53 CTS

2016
7411

Distribution of Mechanical and Magnetic Moments of
in the Periodic System of Groups of Isotopes,
P. Oshigov, 4 pp.

translation.

USSR, per, Zhur Obsh Khim, Vol XXI, No 10, 1951,
pp 1749-1752. CIA D 182340

Consultants Bureau, 1952

USSR

Oct 1951

Scientific - Chemistry

ASST

Electric Resistance and its Variation in Weak
Magnetic Fields for ~~XXX~~ Iron-Nickel Alloys in
the Low ($14-90^\circ$), by E. Kondorskiy, I. Ozhigov,
6 pp.

RUSSIAN, per, Doklady Akad. Nauk SSSR, Vol CV,
No 6, 1955, pp 1200-1203.

S.L.A. Tr E-197

Sci - Engineering
May 57

47,814

Ozhigova, A. P.
STRUCTURAL FEATURES OF THE OCCIPITAL
CORTEX OF THE CEREBRAL HEMISPHERES IN
VARIOUS ECOLOGICAL GROUPS OF LOWER AND
HIGHER APES (Ochbezozeti Straniya Kory
Zatylochnoi Oblasti Bol'shikh Polusharii u Raznykh
Ekologicheskikh Grupp Nizshikh i Vysshikh Obez'yan).
[1964] [27p] Iirefa FASEB Ma no.: S711-3
Order from OTS, SLA, or ETC \$2.60 TT-64-15306
figs available on loan from OTS

Trans. of Arkhiv Anatomii, Gistologii i Embriologii
(USSR) 1963, v. 45, no. 7, p. 18-26.

(Biological Sciences--Zoology. TT, v. 12, no. 3)

TT-64-15306

- I. Ozhigova, A. P.
- II. FASEB-S-711-3
- III. Federation of American
Societies for Experi-
mental Biology,
Washington, D. C.
- IV. Scripta Technica, Inc.,
Washington, D. C.

A285017

Office of Technical Services

Influence of the School Day on Perception of
Time, by A. S. Danilov, A. P. Ozhigova, 13 pp. 43
RUSSIAN, per. Zhur Vyach Mervoy Devatel.
Vol XIV, No 3, 1964, pp 417-425.
JPRS 26060

Sci - B & M
Sep 64

266,169

Influence of the Time Factor Upon the
Composition Versus Heat Resistance Diagram of
Alloys of the Five-Component Ni-Cr-W-Ti-Al
System, by I. I. Kornilov, L. I. Pryakhina,
O. V. Ozhinkova, 10 pp.

RUSSIAN, bk, Issledovaniya po Zharoprochnym
Splavam, Moskva, Vol VI, 1960, pp 278-283.
9671698

FTD MTL-1028/1

Sci. - Mtl./Metal.; Chem
29 Nov 61

174, 763

Interaction of Titanium Carbide with a
Six-Component Nickel Solid Solution, by
N. I. Kornilov, L. I. Pryakhina, O. V.
Oshinkova, A. Ya. Snetkov, 14, pp, UNCL.

RUSSIAN, per, Zhur Neorgan Khim, Vol III,
No 3, Mar 1958, pp 708-716.

ATIC F-TS-9531/V

Sci - Chem

Jul 59

91,156

Study of Part of the Quintuple System Nickel-
Chromium-Tungsten-Titanium-Aluminum, by
I. I. Kornilov, L. I. Pryakhina, O. V.
Ozhinkova, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim
Nauk, No 8, 1956, pp 885-888.

CIA/12-356

Sci - Chemistry
May 57 CTS/dex

47,531

Weak Ferromagnetism in an Antiferromagnetic CoSO_3
Single Crystal, by A. S. Borovik-Romanov, V. I.
Orzhogin, 7 pp.

RUSSIAN, per, Zhur Eksp. i Teoret. Fiz., Vol XXIX.
No 1 (7), 1960, pp 27-36.

AIP
Sov Phys-JETP
Vol XII, No 1

Sci

Feb 61

144,030

The Teaching Machine "Kisi E2" in Action, by
V. Ya. Oshogin, 6 pp
RUSSIAN, per, Vestnik Vysshey Shkoly, No 3, Mar
61, pp 55-57
JPRS 29484

USSR
Sci-Math/DP
Apr 65

277,662

(NY-6355/3)

The Distribution of the Rare-Earth E Elements
in the Hydrolysis of Alloys of Their Oxides
With Ammonium Thiocyanate, by V. K. Val'tsev,
Ye. D. Oziashvili, 10 pp.

RUSSIAN, per, Iz Sibirskogo Otdel Ak Nauk
SSSR, No 6, 1960, pp 59-64.

JPRS 10041 167,787

Sci - Chem
Sep 61

Humoral Factors of Blood With Applications of Med,
by A. A. Uzbekov, L. B. Ozieva, 4 pp.

RUSSIAN, no per, Ryul Eksper Biol i Med, Vol XLI,
No 10, Oct 1956, pp 44-47.

Consultants Bureau

Sci - Medicine
Jan 58

57,502

7851

J-1493

Two Pages From a Notebook (Hungary), by Stanislaw
Ozimek, 4 pp.

POLISH, w blwk per, Zolnierz Polski, No 22, Warsaw,
Nov 1956, pp 12, 13.

*CIA 707-7851

EEur - Hungary
Pol

Sensitivity of the Selenium Photocell to Red-
Colored Solutions, by B. V. Gzimov, K. V. Flerov,
3 pp.

RUSSIAN, no per, Zhur Prikl Khim, Vol XXVII, No 2,
USSR, Feb 1954, pp 209-211. CIA D 237475

Consultants Bureau

Scientific - Chemistry

CTB 69/Jun 55

24684

The Effect of Colloids on the Accuracy of Photo-
colorimetric Analysis, by K. V. Flerov, B. V.
Gulincev, 4 pp.

Full translation.

RUSSIAN, no per, Zhur Prii Khim, Vol XXV, No 6, 1952,
pp. 684-689.

Consultants Bureau

Scientific - Chemistry

Dec 53 CTS/DEX

7976

OZIMOV, B. V., Leningrad Institute of the Refrigeration and Dairy Industry

A Simple Photocolorimeter to Determine Solution Concentrations Directly in Test Tubes

Zhur Prikl Khim, XXIII, No 2, 1950 (Feb), pp 171-180

Consultants Bureau Translation

15846